

175 mm



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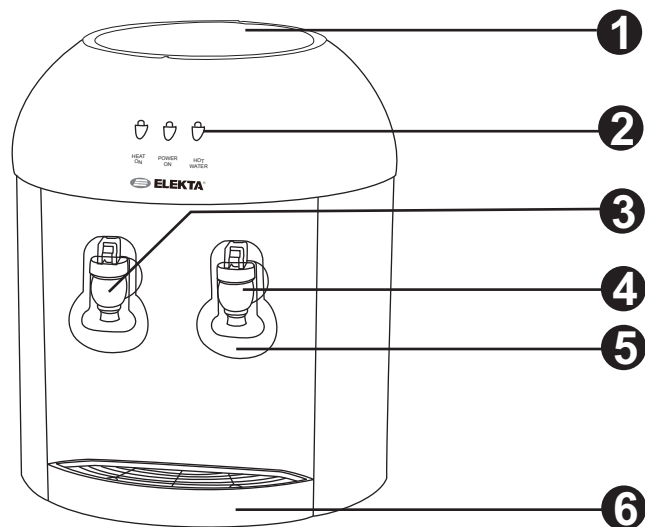


EWD-323HN



Table Top Hot & Normal Water Dispenser

Please read the guidelines provided in this User Manual
on Important Instructions, Appliance Usage &
Warranty before using the product.



Parts Identification

1. Water Funnel
2. Indicator Lights
3. Hot water Faucet Tap
4. Normal Water Faucet Tap
5. Lever
6. Drip Tray

Note:

Above illustration is only for indication and may not be same in the product. In pursuance with our policy of continuous product improvement, specification is subject to change without notice.

Intended use

Your ELEKTA Table Top Hot and Normal Water dispenser has been designed to give you years of enjoyment and trouble free operation as described in this manual. Do not use this appliance for any other purpose. This product is intended for household use only.



Read this entire manual carefully before using the appliance.



Denotes the risk of electric shock.

Safety instructions

- **Warning!** When using mains-powered appliances, basic safety precautions, including the following, should always be followed to reduce the risk of fire, electric shock, personal injury and material damage.
- The intended use is described in this manual. The use of any accessory or attachment or the performance of any operation with this appliance other than those recommended in this instruction manual may present a risk of personal injury.
- Retain this manual for future reference.
- Always route the cord carefully to avoid a tripping hazard.
- Never operate an appliance directly below the socket-outlet it is connected to.

Using your appliance

- Always take care when using the appliance.
- Do not use the appliance outdoors.
- Guide the power supply cord neatly so it does not hang over the edge of a work top and cannot be caught accidentally or tripped over.
- Never pull the power supply cord to disconnect the plug from the socket. Keep the power supply cord away from heat, oil and sharp edges.
- If the power supply cord is damaged during use, disconnect the appliance from the power supply immediately. Do not touch the power supply cord before disconnecting from the power supply.
- Disconnect the appliance from the power supply when not in use and before cleaning.

Safety of others

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.

- Do not allow children or any person unfamiliar with these instructions to use the appliance.
- Do not allow children or animals to come near the work area or to touch the appliance or power supply cord.
- Close supervision is necessary when the appliance is used near children.

After use

- Switch off and remove the plug from the socket before leaving the appliance unattended and before changing, cleaning or inspecting any parts of the appliance.
- When not in use, the appliance should be stored in a dry place. Children should not have access to stored appliances.

Inspection and repairs

- Before use, check the appliance for damaged or defective parts. Check for breakage of parts, damage to switches and any other conditions that may affect its operation.
- Do not use the appliance if any part is damaged or defective.
- Have any damaged or defective parts repaired or replaced by an authorised repair agent.
- Before use, check the power supply cord for signs of damage, ageing and wear.

- Do not use the appliance if the power supply cord or mains plug is damaged or defective.
- If the power supply cord or mains plug is damaged or defective it must be repaired by an authorised repair agent in order to avoid a hazard. Do not cut the power supply cord and do not attempt to repair it yourself.

- Never attempt to remove or replace any parts other than those specified in this manual.

- Do not attempt to repair the appliance. Take it to your nearest ELEKTA owned or authorised Service Center for repair.

Electrical safety



This product must be earthed. Always check that the power supply corresponds to the voltage on the rating plate.

- Power Plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (Class 1) appliances. Unmodified plugs and matching outlets will reduce the risk of electric shock.

Extension cables & Class 1 product

- A 3-core cable must be used as your appliance is earthed and of Class 1 construction.
- Up to 30m (100ft) can be used without loss of power.



To avoid the risk of electric shock, do not immerse the cord, plug or appliance in water or other liquid.

- If the supply cord is damaged, it must be replaced by the manufacturer or an authorized ELEKTA owned or authorised Service Center in order to avoid a hazard.

Additional Safety instructions for Water Dispenser

- Always route the cord carefully to avoid a tripping hazard.
- Do not place the appliance near heat sources.
- Do not use the appliance in the presence of explosive or flammable materials.
- Keep your water dispenser in a dry place away from direct sunlight.
- Never use this dispenser with water that is unsafe to drink or is from an unknown source.
- Never use any other liquid in the dispenser other than known and microbiologically safe bottled water.
- Never allow children to dispense hot water without proper and direct supervision.
- The Water dispenser must not be left unattended while it is connected to the supply mains.

- Never clean parts with flammable fluids. The fumes can create a fire hazard or explosion.

- If the unit is damaged or it malfunctions, do not continue to operate it.

- Always install your water dispenser on a level counter.

- Never locate the product where it may fall.

- Do not use in bathrooms or outdoors.

- Make sure to turn OFF the unit when the hot water tanks are empty. Always have water inside the tanks before turning ON any switch. Overlook of this warning may cause permanent damage to the unit from overheating.

- Always disconnect the appliance from the supply before cleaning, or carrying out any maintenance on the appliance.

- Do not immerse the appliance, core set or plug in liquids.

- Regular cleaning of your water dispenser is required for your warranty. Please follow cleaning instructions outlined in this manual and clean the dispenser every 4 months.

- Do not attempt to repair or adjust any electrical or mechanical functions of the unit, as this may void the warranty.

Before first use

- Remove all packaging from the appliance.

- Clean the appliance before first use.

Installation & Usage of Water Dispenser for the First time

- Ensure the unit is unplugged.
- Fill water reservoir with tap water to the full capacity. Allow the water to settle into the hot water tank for 5 minutes (fig. 1)
- Push water lever (hot temperature) to ensure water is running through the unit. (Fig 2)
- Plug the dispenser unit into the electrical outlet. Please review the important safety instructions before doing so.
- Turn ON the hot water switch and wait for 5 minutes to allow the unit to reach the minimum hot water temperature. (Fig. 3)
- Check if hot water is coming out of hot water faucet by pouring water into glass.
- Turn OFF the hot water switch and unplug the unit from the electrical outlet.
- Proceed to drain the water from the faucets one at a time by pushing levers until no more water remains.
- Your unit is ready to be used. Please proceed with the water bottle loading instructions.

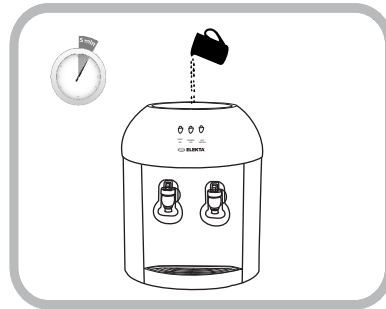


Fig.1

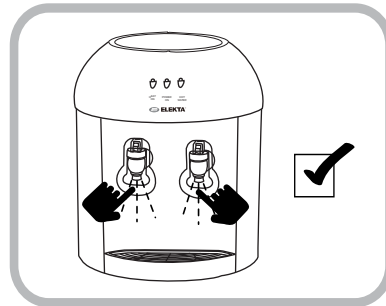


Fig.2

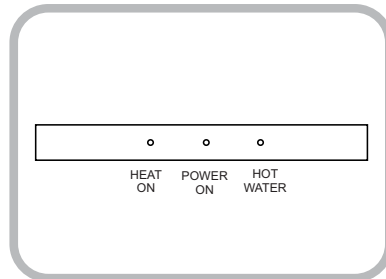


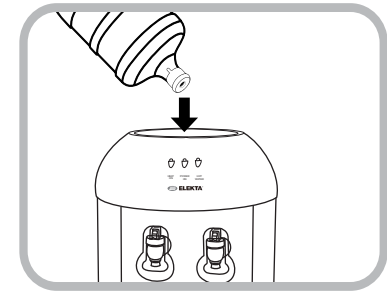
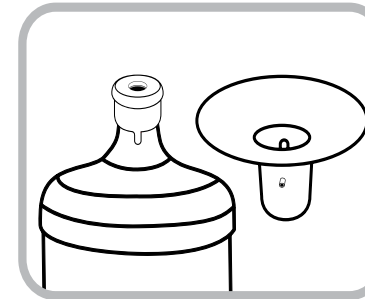
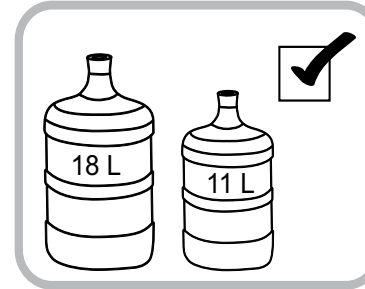
Fig.3

Instruction for loading the water bottle.

WARNING! Only use 11 or 18 litre water bottles on this water dispenser.

WARNING! Please make sure to turn OFF the unit when the hot water tank is empty.

Always have water inside the tanks before turning ON any switch.



Loading bottles with spill proof cap

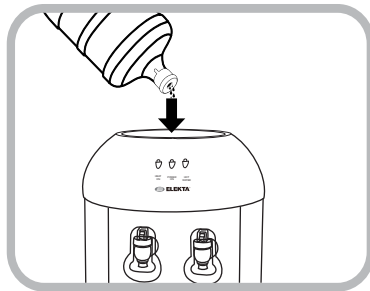
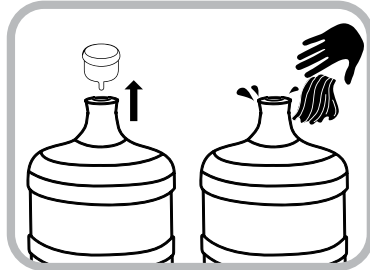
- This unit contains a funnel with a prong to avoid spills when using bottles with spill proof cap.
- Be careful while lifting the bottle. To lift the bottle bend your knees, do not bend your back. Do not place your hands over the opening of the bottle while placing it on the unit. Please seek help if you are unable to lift the water bottle.
- Invert the 11 or 18 litres water bottle over the unit and gently let the neck of the bottle slide into the funnel, making sure the spill proof cap slides down into the prong.

- The prong will break the spill proof cap allowing the water from the bottle to go down into the funnel and into the main reservoir without any spills.
- Allow the water to fill the tank of the unit for approximately one minute.
- Push in all water levers to make sure water flows from all faucets.
- Push the unit back into the electrical outlet.
- Turn ON the hot water switch. Allow the unit to reach the minimum hot water temperatures.
- Check if hot water is coming out of hot water faucet by pouring water into glass.
- Your water dispenser is now ready for use.

Loading bottles without spill proof cap

- Remove the cap from the 11 or 18 litres water bottle and use a clean cloth to wipe off the neck of the bottle.
- Be careful while lifting the bottle. To lift the bottle bend your knees, do not bend your back. Do not place your hands over the opening of the bottle while placing it on the unit. Please seek help if you are unable to lift the water bottle.
- Invert the 11 or 18 litres water bottle over the unit and gently let the neck of the bottle slide into the funnel, making sure the prong goes into the neck of the bottle.

- Allow the water to fill the tank inside the unit for approximately one minute.
- Push in on all water levers to make sure water flows from all faucets.
- Push the unit back into the electrical outlet.
- Turn ON the hot water switch. Allow the unit to reach the minimum hot water temperatures.
- Test the water temperatures by pushing once again on the water levers.
- Your water dispenser is now ready for use.



Steps to replace water bottles

WARNING! Please make sure to turn OFF the unit when the hot water tank is empty. Always have water inside the tank before turning ON any switch.

- Turn OFF the hot water switch.
- Unload the empty bottle from the water dispenser.
- Proceed to load the new bottle following the instructions for loading the water bottle.

Using the water dispenser

- Before connecting the unit to the power source, let it stand upright for approximately 24 hours.
- Place the unit on the level surface that is strong enough to support the dispenser. Keep area around the unit free of dust and dirt.
- Allow 6 inches of space between the unit and the wall, to allow for proper air circulation.

- Locate the unit away from direct sunlight and sources of heat (stove, heater, radiator, etc.)
- Do not use an adapter plug with this appliance.
- Do not use an extension cord with this appliance.
- Plug the appliance in and switch ON.

ATTENTION: If you do not plan to use the water heating function for more than three days, we recommend that you turn off the hot water power switch.

Cleaning and maintenance

Warning! Before cleaning and maintenance, remove the plug from the socket.

Warning! Do not immerse the appliance, the cord set or the plug in water or any other liquid.

- Like most appliances, your water dispenser requires periodic maintenance for maximum efficiency and performance and must be cleaned on a regular basis (i.e. every 4 months). To maintain a hygienic environment within your water dispenser and prevent potential formation (growth) of bacteria, we strongly recommend regular cleaning.

Cleaning your Water Dispenser

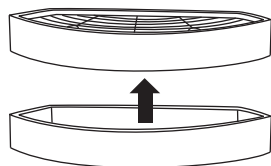
- **IMPORTANT:** Make sure you turn the power switch to the OFF position and unplug the dispenser before performing any of the following cleaning procedures.

Cleaning the outside of the Water Dispenser

- The outside of the dispenser can be wiped clean with a water dispenser cleaning solution or a mild soap and water mixture. Never use harsh chemicals or abrasive cleaners. Rinse thoroughly with clean water and then dry surfaces.

Cleaning the Drip Tray

- To remove, take the grill off the tray and firmly lift the tray up, dislodging it from the guides. Drain and clean.
- The drip tray should be emptied and cleaned regularly to remove spotting and any mineral deposits. Clean with a water dispenser cleaning solution or a mild soap and water mixture. For tough deposits, add vinegar and let it soak until the deposits come loose. Then wash, rinse and dry thoroughly (not dishwasher safe).
- To replace, put the grill back on the tray and slide the tray onto the guides.



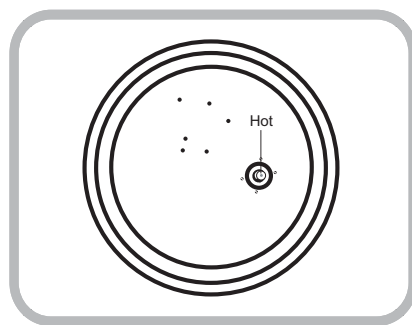
Draining and Reservoirs

- Drain the reservoirs before and after cleaning, when going on long vacations or if not using the dispenser for long periods of time.

IMPORTANT! Turn the power switch to the OFF position and unplug the dispenser before performing this procedure. Dispense hot water until temperature drops to a safe level to avoid the risk of scalding.

- Remove the water bottle.
- Press/hold all dispensing taps until water stops flowing from the faucet.
- Place the unit over the sink and drain hot water reservoirs by removing the spring clamp and cap from drain outlet located on the bottom of the unit.
- When the water completely stops flowing, refix the drain cap and spring clamp.

IMPORTANT! Drain the water into a container and / or sink, not the drip tray.



bottom of dispenser



Cleaning the Inside of the Dispenser

- Make sure the power switch is in the OFF position.
- Remove the water bottle and bottle support collar.
- Drain the reservoirs.
- Pour a mixture of 4 cups / 1 Litre of vinegar with 4 cups / 1 Litre of hot water into the reservoir and wait 20 minutes. If using a water dispenser cleaning solution, please follow the manufacturer's instructions.

IMPORTANT! To avoid water overflow while cleaning dispenser, always remove the bottle support collar before pouring water or cleaning solution into the reservoir.

- Press/hold all dispensing buttons until water stops flowing from the faucet.
- Drain the reservoirs.

IMPORTANT! Drain the water into a container and / or sink, not the drip tray.

- Rinse with clean water.
- Replace the bottle support collar and the water bottle.

IMPORTANT! Drain approximately 4 glasses of water from each button before initial use. This does not need to be done with replacement bottles.

When not using the dispenser for long periods of time or when going on vacation, conserve energy by setting the power switch to the OFF position, unplug

the dispenser and drain the reservoirs. Follow initial product cleaning procedures upon return and start-up of the dispenser.



Troubleshooting guide

If the unit is not working properly, please refer to the table below to solve most common problems:

Issue	Possible Cause	Solution
No water comes out from the faucets	<ul style="list-style-type: none"> No water inside the tanks. Tanks or tubes inside the unit are clogged. Levers not working properly. 	<ul style="list-style-type: none"> Make sure the tanks are filled with water. Contact customer service.
No hot water	<ul style="list-style-type: none"> Hot switch is OFF. The unit may have overheated. Hot switch is damaged. 	<ul style="list-style-type: none"> Turn ON the hot switch. Check the temperature 45 minutes later. Turn OFF the hot switch and allow the unit to rest for 1 hour. Turn ON the hot switch again (make sure there is water inside the tank). Contact customer service.
Water leaking from the unit	<ul style="list-style-type: none"> Drip tray is full. The water bottle was not properly loaded. Water leakage inside of the unit. 	<ul style="list-style-type: none"> Empty the drip tray. Turn OFF the hot water switch and dry the unit on the outside and its surroundings. If the problem continues contact customer service.
Odor in the water	<ul style="list-style-type: none"> New machine. The unit has not been used for a long time. There may be an algae issue. 	<ul style="list-style-type: none"> Please proceed with installation and usage of water dispenser for first time on page 5.
Low Electric shocks	<ul style="list-style-type: none"> The unit is not properly grounded. The power cord is damaged. 	<ul style="list-style-type: none"> Please call a professional electrician to assist you with any electrical problem. If the problem continues, contact customer service.

For any issue not shown on the table, please contact customer service 18002702929

Do not attempt to disassemble the unit yourself. The manufacturer will not undertake any responsibility from damages or incidents resulting from it. This action will void the manufacturer's warranty.

Technical specifications

Model No	EWD-323HN
Hot Water Tank Capacity	0.8 litre
Heating Capacity	5 litre/hr
Hot Water Temperature (C)	≥90°
Power Consumption	550 Watts
Voltage/ Supply	220-240V~ 50/60Hz

Protecting the environment



Do not throw away the appliance with the normal household waste at the end of its life, but hand it in at an official collection point for recycling. By doing this, you help to preserve the environment.

Warranty and service

For any information or problem, contact your local ELEKTA dealer or authorized service centre: For a list of authorized ELEKTA service centres visit: www.elektaindia.com or contact our Toll Free Number 18002702929 or mail us to customercare@elektaindia.com

Warranty card

This apparatus is covered under warranty against any defect due to defective material or workmanship or TWO YEARS from the date of purchase. Should a defect develop during the period of a warranty, ELEKTA undertakes to repair the apparatus FREE OF CHARGE through the dealer from whom it has been purchased or at any of the ELEKTA authorized Service Centres.

The warranty is not valid in case:

1. Apparatus is not used according to user manual.
2. Defects caused by improper or reckless use.
3. Repairs done by persons other than ELEKTA Authorized service centre.
4. Modifications of any nature made in the apparatus.
5. Tampered serial number.
6. Incomplete warranty card after purchase.
7. Product if used for commercial purpose (i.e. other than domestic use).
8. Usage of parts not recommended by ELEKTA or those made by other manufacturers.

All consumables and parts susceptible to normal wear and tear are not covered under warranty

Week/S.No.: _____

Date of purchase: _____

Dealer's name: _____

Dealer's stamp: _____

Customer's name and address: _____

Model No.: _____

Dealer's signature: _____

